WEST

| Help | Logout | Interrupt |

Main Menu   Search Form   Posting Counts   Show S Numbers   Edit S Numbers   Preferences   Cases

Search Results -

Term	Documents
INTELLIGENT.USPT.	21520
INTELLIGENTS.USPT.	1
OBJECT.USPT.	1765503
OBJECTS.USPT.	1259460
(2 AND (INTELLIGENT ADJ OBJECT)).USPT.	4
(L2 AND INTELLIGENT OBJECT).USPT.	4

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L3

| Refine Search |

Recall Text   Clear

Search History

DATE: Monday, January 13, 2003   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L3	L2 and intelligent object	4	L3) read
L2	706/45	885	L2) seen
L1	((706/045)!.CCLS.)	0	L1

END OF SEARCH HISTORY

WEST

| Help | Logout | Interrupt |

Main Menu   Search Form   Posting Counts   Show S Numbers   Edit S Numbers   Preferences   Cases

Search Results -

Term	Documents
NEGOTIAT$	0
NEGOTIATABLE.USPT.	2
NEGOTIATATE.USPT.	2
NEGOTIATE.USPT.	5365
NEGOTIATED.USPT.	2879
NEGOTIATEDCONTRACT.USPT.	1
NEGOTIATED-VALUES.USPT.	1
"NEGOTIATED.SUB".USPT.	1
NEGOTIATED/ACCOMPLISHED.USPT.	1
NEGOTIATED/CONFIGURED.USPT.	1
NEGOTIATED/QUASI.USPT.	1
(L12 AND NEGOTIAT$).USPT.	1

There are more results than shown above. Click here to view the entire set.

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L13
```

| Refine Search |

Recall Text | Clear |

Search History

DATE: Monday, January 13, 2003   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L13	L12 and negotiat$	1	L13 *read*
L12	717/116	173	L12 *scan*
L11	L10 and negotia$	6	L11 *read*
L10	717/108	200	L10 *scan*
L9	L8 and negotia$	9	L9 *read*
L8	706/60	232	L8 *scan*
L7	L5 and negotia$	17	L7 } *read*
L6	L5 and intelligent object	1	L6
L5	706/46	390	L5 } *scan*
L4	705/46	8	L4 } *read*
L3	L2 and intelligent object	4	L3
L2	706/45	885	L2 } *scan*
L1	((706/045)!.CCLS.)	0	L1

END OF SEARCH HISTORY